

# OutSystems

## Security-Specialist

Security Specialist (OutSystems 11)

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# Latest Version: 6.0

## Question: 1

How does OutSystems address the requirement of audit controls under HIPAA Technical safeguards to track and monitor access to EPHI?

- A. OutSystems relies on external audit tools, and it does not have built-in audit controls.
- B. OutSystems only logs successful access attempts, neglecting failed attempts.
- C. OutSystems includes a robust audit trail feature, capturing and logging all activities related to ePHI access.
- D. Audit controls are not a concern for OutSystems, as it focuses solely on application development.

**Answer: C**

## Question: 2

In OutSystems, when configuring a SAML identity provider for Okta integration, what is a crucial consideration to ensure secure communication?

- A. Use a single, shared SAML certificate for all applications.
- B. Ensure the SAML certificate is securely stored and regularly rotated.
- C. Implement a separate SAML identity provider for each application.
- D. Enable automatic user provisioning without additional security checks.

**Answer: B**

## Question: 3

What is a potential security risk that developers should be aware of when storing Google API keys in OutSystems applications, and how can it be mitigated?

- A. Embedding API keys in client-side variables increases the risk of exposure. Mitigation: Utilize serverside logic to fetch API keys securely.
- B. Storing API keys in a shared configuration module poses a risk of cross-module access. Mitigation: Implement access controls to restrict module access.
- C. Storing API keys in server-side configuration files exposes them to unauthorized access. Mitigation: Implement encryption for stored API keys.
- D. Using environment variables for API key configurations may lead to deployment errors. Mitigation: Implement automated deployment scripts for consistency.

**Answer: C**

### Question: 4

In a Reactive Web application, what is the primary purpose of the Content Security Policy (CSP), and how does it contribute to security?

- A. CSP is used for styling purposes only.
- B. CSP restricts the types of content that can be loaded, mitigating risks such as Cross-Site Scripting (XSS).
- C. CSP focuses on server-side security only.
- D. CSP is irrelevant in Reactive Web applications.

**Answer: B**

### Question: 5

When designing an anonymous screen for a password recovery page in OutSystems, what is a recommended practice to tackle vulnerabilities related to sensitive user information?

- A. Store recovered passwords in clear text for seamless troubleshooting.
- B. Implement proper input validation and ensure secure handling of password recovery requests.
- C. Avoid using encryption for password recovery to simplify the process.
- D. Display the recovered password directly on the screen for user convenience.

**Answer: B**

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